

ABSTRACT OF THE DISCLOSURE

An exhaust gas recirculation system for an internal combustion engine in which at least one metal plate is interposed between a cylinder head and an intake manifold, and an EGR gas passage is formed in the plate, wherein the EGR gas passage is formed in its lowest portion with an EGR gas outlet port communicated with an intake passage formed in the plate, so as to prevent condensed water from steam in the EGR gas from collecting within the EGR gas passage, thereby preventing corrosion of the plate.